

# Bukunmi Olarinde

Software Engineer | Backend, Full-Stack & AI Systems | Startup Founder

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[Phone]

## SUMMARY

Results-driven software engineer and startup founder with 4+ years building scalable full-stack, backend, and AI-powered systems across SaaS, agri-tech, and telecom domains. Deep expertise in Go, PHP/Laravel, React, and real-time architectures. Combines a rigorous physics-engineering academic foundation with hands-on product ownership — shipping from idea to production independently and in cross-functional teams.

## EXPERIENCE

### Founder & Software Engineer – Kamflo

Jan 2024 – Present | Remote

- Architected and built an all-in-one customer support SaaS platform enabling real-time support with human agents and custom AI agents, growing the product from 0 to production.
- Implemented Retrieval-Augmented Generation (RAG) pipelines and LLM integrations to power intelligent AI chatbots with context-aware responses.
- Developed full-stack features including live chat widgets, multi-workspace support, ticket management, voice recording, and WebSocket-based real-time infrastructure using Remix.js and PHP/PostgreSQL.
- Built a block-based Help Center CMS, full public-facing knowledge-base portal, and 33-route REST API backend with Redis caching and middleware pipeline.
- Shipped React Native (Expo) mobile app with Expo Router, NativeWind, and TypeScript for cross-platform customer support access.

### Software Engineer – Alehra

Jan 2025 – Feb 2026 | Remote

- Developed and maintained modern frontend applications using React.js and Tailwind CSS, delivering responsive, accessible UI across [X] product features.
- Collaborated with cross-functional teams to ship [X] user-facing features within tight sprint cycles, improving delivery velocity by [Y%].

### Network Engineering Intern – MTN Nigeria

Jun 2025 – Nov 2025 | Lagos, Nigeria

- Gained hands-on exposure to large-scale network infrastructure, 3G technology, and uptime monitoring in one of Africa's largest telecom environments.
- Applied distributed systems and reliability engineering concepts to inform resilient backend design practices.

### Backend Developer – Codefixbug

Feb 2024 – Dec 2024 | Remote (Contract)

- Built and maintained backend systems using Laravel and PostgreSQL, implementing authentication, query optimization, and core business logic for [X] client applications.
- Reduced database query latency by [Y%] through strategic indexing, connection pooling, and query refactoring.

### Full-Stack Engineer – Afrimama Farms

Aug 2022 – Feb 2023 | Contract

- Developed full-stack features for an agri-tech platform using PHP and React.js, delivering end-to-end functionality from API design to frontend rendering.

## EDUCATION

### B.Tech, Physics Electronics

Federal University of Technology Akure (FUTA)

## SKILLS

**Languages:** Go (Golang), JavaScript, TypeScript, PHP

**Frontend:** React.js, Remix.js, Next.js, React Native (Expo), Tailwind CSS, NativeWind

**Backend:** Laravel, Node.js, REST APIs, WebSockets, Microservices, Clean Architecture

**AI / ML:** Retrieval-Augmented Generation (RAG), LLM Integration, AI Chatbots

**Databases:** PostgreSQL (indexing, query optimization), Redis, DBMS

**DevOps & Tools:** Git, GitHub Actions, CI/CD, Linux, VPS Deployment, Docker

**System Design:** Real-Time Systems, Distributed Systems, OOP, Scalable Architecture